Refine Search

Search Results -

Terms	Documents
L11 and L4	0

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
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Search:

L12

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Friday, November 25, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L12	l11 and l4	0	L12
L11	L10 not l7	2	L11
L10	l2 and L9	3	L10
L9	l6 same L8	66	L9
L8	delay profile or (delay with profile)	4521	L8
L7	l5 and L6	1	L7
L6	search window or (search with window)	9177	L6
L5	l3 and L4	7	L5
L4	(shift$3 with rate) or shift$3 rate	46060	L4
L3	l1 and L2	17	L3
L2	doppler frequency with received signal	739	L2
L1	doppler with profile	795	L1

END OF SEARCH HISTORY

INTERFERENCE

Refine Search

Search Results -

Terms	Documents
radio receiver and ((channel with impulse) same (impulse with response) same path delay) and (delay error same delay position) and (search window same delay profile) and (doppler frequency same received signal) and shifting rate	1

Database:
US Pre-Grant Publication Full-Text Database
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Search:
L2

Refine Search

Recall Text ⬍   Clear   Interrupt

Search History

DATE: Friday, November 25, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB; PLUR=YES; OP=ADJ		
L2	radio receiver and ((channel with impulse) same (impulse with response) same path delay) and (delay error same delay position) and (search window same delay profile) and (doppler frequency same received signal) and shifting rate	1	L2
	DB=USPT; PLUR=YES; OP=ADJ		
L1	radio receiver and ((channel with impulse) same (impulse with response) same path delay) and (delay error same delay position) and (search window same delay profile) and (doppler frequency same received signal) and shifting rate	0	L1

END OF SEARCH HISTORY

Hit List

Search Results - Record(s) 1 through 1 of 1 returned.

1. Document ID: US 20040132443 A1

L2: Entry 1 of 1   File: PGPB   Jul 8, 2004

PGPUB-DOCUMENT-NUMBER: 20040132443
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040132443 A1

TITLE: Search window delay tracking in code division multiple access communication systems

PUBLICATION-DATE: July 8, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Klein, Oliver	Nurnberg		DE
Held, Ingolf	Nurnberg		DE

US-CL-CURRENT: 455/424; 455/456.1, 455/67.11

Terms	Documents
radio receiver and ((channel with impulse) same (impulse with response) same path delay) and (delay error same delay position) and (search window same delay profile) and (doppler frequency same received signal) and shifting rate	1

Display Format: CIT   Change Format